Sean F. Kane (SK 4568) DRAKEFORD & KANE LLC 475 Park Avenue South 15th Floor New York, New York 10016 (212) 696-0010 Attorneys for Plaintiffs

UNITED STATES DISTRICT COURT SOUTHERN DISTRICT OF NEW YORK

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TECHLAND, ROBERT BOSCH GMBH,
ANIME VIRTUAL S.A., ZUXXEZ ENTERTAINMENT AG,
KONTOR RECORDS, TOBIS FILM GMBH & CO. KG,
OG-SOFT PRODUCTIONS and PEPPERMINT JAM

Plaintiffs, : Case No. 07 CIV 6583

:

DOES 1 – 15,752

RECORDS GMBH,

Defendants. :

MEMORANDUM OF LAW IN SUPPORT OF PLAINTIFFS'
MOTION TO TAKE IMMEDIATE DISCOVERY

I. INTRODUCTION

Plaintiffs, Techland, Robert Bosch GmbH, Anime Virtual S.A., Zuxxez Entertainment AG, Kontor Records, TOBIS Film GmbH & Co. KG, OG-Soft Productions and Peppermint Jam Records GmbH, seek leave of the Court to serve limited, immediate discovery on a third party Internet Service Provider ("ISP") to determine the true identities of various Doe Defendants, who are being sued for direct copyright infringement. Without such discovery, Plaintiffs cannot identify the Doe Defendants, and thus cannot pursue their lawsuit to protect their copyrighted works from repetitive, rampant infringement. ¹

As alleged in the complaint, the Doe Defendants, without authorization, used an online media distribution system (e.g., a peer-to-peer or "P2P" system) to download Plaintiffs' copyrighted works, distribute copyrighted works to the public, and/or make copyrighted works available for distribution to others. See Declaration of Sean F. Kane ("Kane Decl."), 16 and Ex. 1. Although Plaintiffs do not know the true names of the Defendants, Plaintiffs, through agreement with Logistep AG, have identified each Defendant by a unique Internet Protocol ("IP") address assigned to that Defendant on the date and at the time of the Defendant's infringing activity. Id. Additionally, Plaintiffs have gathered evidence of the infringing activities. Id. ¶¶ 16-17. Plaintiffs, through Logistep, have made copies of portions of the copyrighted works each Defendant illegally distributed or made available for distribution, and have list of files that Defendants have made available to the public for distribution. Id. and Ex. 1.

Plaintiffs, through Logistep, have identified the ISP that provided Internet access to each Defendant by using a publicly available database to trace the IP address for each

Because Plaintiffs do not currently know the identity of any of the Defendants, Plaintiffs cannot ascertain any of the Defendants' position on this Motion.

plural data buffers in said client and the plural data buffers in said server, said client data buffer and said server data buffer matched to a size of data blocks to be transferred into or out of those data buffers. (Emphasis added.)

The Office admits that Goldrian fails to disclose, per claim 1, sending, from said client to said server, and address of the client data buffer located within set client, said address of said client data buffer for a data transfer responses to a side of the data block to be transferred; and transferring said data block between said client and said server using said client data buffer and a server data buffer from among the pleural data buffers in said client in the pleural data buffers in said server, said client data buffer and said server data buffer matched to a size of data blocks to be transferred into or out of those data buffers. However, the Office contends that Massa discloses these features, and that it would be obvious to combine the teachings of mass are with those of Goldrian to produce the present convention. Office Action, page 3.

Applicant respectfully disagrees. Although Applicant's arguments shall be directed to the alleged *combination* of references, it is necessary to consider their individual disclosures, to ascertain what combination, if any, could be made from them.

One of the requirements of a *prima facie* case of obviousness is that the prior art references must teach or suggest *all of the claim limitations*. *In re Vaeck*, 947 F.2d 488, 20 USPQ.2d 1438 (Fed. Cir. 1991); MPEP § 706.02(j) (emphasis added). In the present case,

the cited references do not disclose or suggest, either individually or in combination, any of the following limitations in claim 1:

- 1) A client and a server, each of which includes plural data buffers of different sizes.
- 2) The address of a client data buffer for a data transfer is responsive to the size of a data block to be transferred.
- 3) The client data buffer *and* the server data buffer for a data transfer are matched to a size of data blocks to be transferred into or out of those data buffers.

The Office contends Massa teaches these features as follows:

Massa discloses sending an initial message, which includes the location (address) of the application's set of transmission buffers information to indicate the size of the data to be transferred from the switch 126 of application 136 (client) to the switch 120 of application 132 (server) via message buffers 148 and 125 (data buffers) (col. 12, lines 13-17 and col. 13, lines 31-63). Massa discloses each application's set of receiving buffers may also be large or small (plural data buffers of different sizes in the client and the server) (col. 11, lines 31-53). Also, Massa discloses the remote switch 126 of the server transfers an amount of data equal to the size of the receiving buffer 134 (client's buffer) from the transmission buffer 138 (server's buffer) into the set of receiving buffers 134 (col. 12, lines 42-59). Office Action, pp. 3-4 (emphasis added).

Applicant respectfully submits that the Office continues to misinterpret Massa.

Massa is generally directed to an improved network *switch* (col. 3, lines 28-39). The basic concept disclosed in Massa is that the switch changes the way it directs data to be transferred between applications based on when receiving buffers are posted by a receiving application and the size of the receiving buffers (col. 3, lines 57-62).

1) A client and a server, each of which includes plural data buffers of different sizes.

The cited references do not disclose or suggest a client and a server, *each* of which includes plural data buffers *of different sizes*, nor is such disclosure found in any of the other cited references. The Examiner cites Massa at col. 11, lines 31-53 as disclosing this feature. There Massa discloses:

The application's **set** of receiving buffers may also be large or small. The set of receiving buffers could be a single buffer or an array of buffers. If the receiving buffer **set** is large enough, bulk data transfer through Remote Direct Memory Access (RDMA) as known by those skilled in the art is used. Col. 11, lines 39-42(emphasis added).

Massa's use of the word "set" in the above-quoted section clearly indicates that the meaning is that collectively the receiving buffers may be large or small, not that the individual buffers within that set may have different sizes. Massa does not disclose or suggest a client and a server that each include plural data buffers of different sizes, nor is any such disclosure or suggestion found in the other cited references. For at least this reason, no combination of the cited references produces all of the limitations of claim 1.

of alleged defendants [are not] known prior to the filing of a complaint. . . the plaintiff should be given an opportunity through discovery to identify the unknown defendants"); *Maclin v. Paulson*, 627 F.2d 83, 87 (7th Cir. 1980) (where "party is ignorant of defendants' true identity. . . plaintiff should have been permitted to obtain their identity through limited discovery"); *United Parcel Serv. of Am., Inc. v. John Does One Through Ten*, No. 03cv1639, 2003 WL 21715365, at *1 (N.D. Ga. June 13, 2003) (authorizing expedited discovery to determine the identity of defendants); see also *Bivens v. Six Unknown Named Agents of the* First, the office contends that Massa discloses an initial message which includes the location (address) of the application's set of transmission buffers information *to indicate the size of the data to be transferred* (Office Action, p. 3). That is incorrect.

Although Massa does disclose including the location of an application's set of buffers in a message, the *purpose* of that location information is *not* "to indicate the size of the data

to be transferred" as the Examiner contends, nor is there anything in Massa which

be transferred, much less responsive to it per claim 1.

suggests that the location specified in the message is *indicative* of the size of the data to

In addition, Applicant notes that Massa discloses that a switch can send the remote switch a message that includes both the *location* of the application set of transmission buffers *and the size of the data to be transferred* (e.g., col. 13, lines 38-40). Based on that disclosure, the Office contends that "it would have been obvious . . . to interpret that the location (address) of the data buffer *responsive to* the size to [*sic*] the data to be transferred" (office action, page 17)(emphasis added). Applicant respectfully disagrees. The mere fact that a message includes both types of information (location

conference where the party establishes "good cause" for such discovery. See Semitool, Inc. v. Tokyo Electron Am., Inc., 208 F.R.D. 273, 275-76 (N.D. Ca!. 2002); Qwest Comm. Int'l, Inc. v. WorldQuest Networks, Inc., 213 F.R.D. 418, 419 (D. Colo. 2003); Entertainment Tech. Corp. v. Walt Disney Imagineering. No. Civ. A. 03-3546, 2003 WL 22519440, at *4 (E.D. Pa. 2003) (applying a reasonableness standard; finding that, absent extraordinary circumstances, "a district court should decide a motion for expedited discovery on the entirety of the record to date and the reasonableness of the request in light of all of the surrounding circumstances") (quotations omitted); Yokohama Tire Corp. v. Dealers Tire Supply, Inc.. 202 F.R.D. 612, 613-14 (D. Ariz. 200 1) (applying a good cause standard). Plaintiffs easily have met this standard.

First, good cause exists where, as here, the complaint alleges claims of infringement. See *Semitool*, 208 F.R.D. at 276; *Qwest Comm.*, 213 F.R.D. at 419 ("The good cause standard may be satisfied... where the moving party has asserted claims of infringement and unfair competition."); *Benham Jewelry Corp. v. Aron Basha Corp.*, No. 97 CIV 3841, 1997 WL 639037, at *20 (S.D.N.Y. Oct. 14, 1997). This is not surprising since such claims necessarily involve irreparable harm to the plaintiff. Melville B. Nimmer & David Nimmer, *Nimmer On Copyright* § 14.06[A], at 14-103 (2003); see also *Health Ins. Ass'n of Am. v. Novelli*, 211 F. Supp. 2d 23, 28 (D.D.C. 2002) ("A copyright holder [is] presumed to suffer irreparable harm as a matter of law when his right to the exclusive use of copyrighted material is invaded.") (quotations and citations omitted); see also *Taylor Corp. v. Four Seasons Greetings, LLC*, 315 F.3d 1034, 1042 (8th Cir. 2003); *ABKCO Music. Inc. v. Stellar Records, Inc.*, 96 F.3d 60, 66 (2d Cir. 1996).

Second, good cause exists here because there is very real danger the ISP will not long preserve the information that Plaintiffs seek. As discussed above, ISPs typically retain user

activity logs containing the information sought for only a limited period of time - sometimes for as little as weeks or even days before erasing the data. Kane Decl., § 22. If that information is erased, Plaintiffs will have *no* ability to identify the Defendants, and thus will be unable to pursue their lawsuit to protect their copyrighted works. <u>Id.</u> Where "physical evidence may be consumed or destroyed with the passage of time, thereby disadvantaging one or more parties to the litigation," good cause for expedited discovery exists. <u>See Qwest Comm.</u>, 213 F.R.D. at 419; *Pod-Ners, LLC v. Northern Feed & Bean.*_204 F.R.D. 675, 676 (D. Conn. 2002) (allowing Plaintiff expedited discovery to inspect "beans" in defendant's possession because the beans might no longer be available for inspection if discovery proceeded in the normal course).

Third, good cause exists because the narrowly tailored discovery requests do not exceed the minimum information required to advance this lawsuit and will not prejudice Defendants. See Semitool, 208 F.R.D. at 276 ("Good cause may be found where the need for expedited discovery, in consideration of the administration of justice, outweighs the prejudice to the responding party."). Plaintiffs seek immediate discovery to identify the Defendants; information that may be erased very soon. Plaintiffs (who continue to be harmed by Defendants' copyright infringement, Kane Decl., § 9), cannot wait until after the Rule 26(f) conference (ordinarily a prerequisite before propounding discovery) because there are no known Defendants with whom to confer (and thus, no conference is possible). There is no prejudice to the Defendants because Plaintiffs merely seek information to identify the Defendants and to serve them, and Plaintiffs agree to use the information disclosed pursuant to their subpoenas only for the purpose of protecting their rights under the copyright laws.

Fourth, courts regularly grant expedited discovery where such discovery will "substantially contribute to moving th[e] case forward." *Semitool*, 208 F.R.D. at 277. Here,

the present lawsuit cannot proceed without the limited, immediate discovery Plaintiffs seek because there is no other information Plaintiffs can obtain about Defendants without discovery from the ISP. As shown by the Declaration of Sean F. Kane, Plaintiffs already have developed a substantial case on the merits against each infringer. Plaintiffs' complaint alleges a prima facie claim for direct copyright infringement. Plaintiffs have alleged that they own and have registered the copyrights in the works at issue, and that Defendants copied or distributed those copyrighted works without Plaintiffs' authorization. See Complaint. These allegations state a claim of copyright infringement. Nimmer On Copyright § 31.01, at 31-3 to 31-7: Feist Publications, Inc. v. Rural Tel. Serv. Co., 499 U.S. 340, 361 (1991). In addition. Plaintiffs have copied portions of the infringing files each Defendant illegally distributed or made available for distribution, and have a copy of a more complete list of files Defendants have made available for distribution to the public. See Complaint Ex. A; Kane Decl., ¶¶ 16-17 and Ex. 1. Plaintiffs believe that virtually all of the infringing files have been downloaded, distributed and/or offered for distribution to the public without permission or consent of the respective copyright holders. Id., ¶ 17. Absent limited, immediate discovery, Plaintiffs will be unable to obtain redress for any of this infringement.

IV. CONCLUSION

For the foregoing reasons, the Count should grant the Motion and enter an Order substantially in the form of the attached proposed Order.

Dated: July 20, 2007 DRAKEFORD & KANE LLC

475 Park Avenue South 15th Floor New York, New York 10016 (212) 696-0010

By: /S/ Sean F. Kane, Esq. (SK 4568)